### I. Termination In the Event of Catastrophic Loss

(a) Nevada Bell's tariff does not contain a separate provision dealing with the termination of collocation arrangements in the event of catastrophic damage to a central office. Rather, such a contingency would be governed by Sections 2.1.11 and 2.3.13, which apply generally to manmade and natural disasters that affect telecommunications service. Under those provisions, Nevada Bell and its customers commit to work cooperatively "to develop network contingency plans in order to maintain maximum network capability following" such disasters.

Nevada Bell opposes proposals that would require it to establish a specific period for notifying an EIS customer of its plans to rebuild a central office that has been damaged beyond repair or to relocate customers to another central office. It is inherently arbitrary to require Nevada Bell to speculate as to the amount of time that would be needed to develop a plan for restoring service in the event of catastrophic damage to its network. some cases, it may be possible to determine whether to rebuild an individual office or to relocate customers to another office relatively quickly. Other catastrophes, however, such as an earthquake or unprecedented flooding, may cause devastation throughout an exchange carrier's network and require the development of a comprehensive reconstruction plan. Bell's ability to respond in the event of a catastrophic loss in a manner that takes account of the interests of all affected customers should not be compromised by the establishment of

arbitrary deadlines that are intended to meet the asserted interests of one group of customers.

Nevada Bell opposes the tariff terms proposed in Paragraph 54(b)(1) and (b)(2) of the Designation Order because they would impose upon Nevada Bell greater liabilities in the event of a natural catastrophe than are imposed under other circumstances. Nevada Bell's generally applicable tariff provisions establish its liability for damages and Nevada Bell believes that those liability provisions should govern in all circumstances. Further, most of the specific provisions proposed are unworkable in any event because they: (1) require unreasonably short periods in which replacement facilities must be constructed and ignore the possibility that space may not be available; (2) may require Nevada make uneconomic decisions regarding repair reconstruction of its facilities; (3) prohibit Nevada Bell from properly recovering charges attributable to its customers; and (4) are inconsistent with the policy basis underlying the collocation requirement in that they require Nevada Bell to transfer EIS customers to central offices that may not serve their needs.

### J. Relocation of Interconnection Customers

Nevada Bell's tariff does not authorize it to relocate a special access EIS customer within a central office or to another office. In view of the space available in the four central offices in which special access EIS is available and the expected demand, it does not appear likely at this time that it would be necessary

accommodate a competing need for the space. Should circumstances change, Nevada Bell will amend its tariff to permit relocation of a customer under specified conditions, subject to reasonable advance notice.

#### K. Insurance

(a) Nevada Bell's special access EIS customers are required to maintain employer's disability insurance and commercial general liability (bodily injury and property damage) insurance, including specified supplementary coverage: contractual liability insurance; personal injury liability insurance (with the "employee" and "contractual" liability deleted); product and completed operations liability insurance; property damage insurance; fire legal liability insurance; and business automobile liability insurance (if automobiles owned or hired by the customer or its employees are used on the telephone company's premises). The minimum required coverage for general liability insurance is \$5 million combined single limit per occurrence. The minimum required employer's liability insurance is \$1 million.

The general liability insurance requirements are reasonable in view of the replacement cost of the switching and other sophisticated facilities that are located in the four central offices in which Nevada Bell offers special access EIS. Nevada Bell, for example, estimates that it would cost at least \$14 million to replace a class 5 electronic stored program control

Nevada Bell does not prohibit parking by interconnector personnel at company central offices.

switch in one of these offices. Implementation of the Commission's expanded interconnection policy for special access should not require Nevada Bell's ratepayers to become insurers against the risk of loss caused by EIS customers. Further, the employer's liability insurance minimum is a requirement that Nevada Bell applies in other contractual arrangements with third parties (e.g., outside contractors).

Moreover, the incremental cost of obtaining a \$5 million commercial liability policy instead of a \$1 million policy does not appear to be substantial. It was noted during the initial series of pleadings on these tariffs that the minimum differential amounts to approximately 20 percent.<sup>24</sup>

Nevada Bell does not offer an intrastate special access expanded interconnection service.

The insurance coverage that Nevada Bell maintains on its equipment and facilities substantially exceeds the levels and types of insurance that interconnectors are required to hold. These differences reflect the significantly broader scope of Nevada Bell's operations.

(b) The State of Nevada permits employers that satisfy rigorous regulatory requirements to insure themselves against the risk of workers' compensation claims. Nevada Bell would not insist that special access EIS customers that have obtained such authorization must also obtain employer liability insurance from an independent underwriter.

Designation Order, at n.173.

See Nevada Rev. Stat. §§ 616.272, 616.291.

Nevada Bell objects to authorizing EIS customers to selfinsure for other types of risk. The operation of EIS equipment and facilities in Nevada Bell central offices creates a potential risk to substantial capital assets and revenue streams. Nevada Bell should have the right to enforce reasonable insurance requirements that are designed to assure that its ratepayers and stockholders will not be required to bear that risk. In other contexts, a company would have the discretion to reduce the risk that another party is financially unsound by dealing only with those that meet exacting capitalization requirements. Nevada Bell, however, does not have the right under the Commission's rules to refuse service to those customers who may present above-average risks. Bell's insurance requirement provides a non-discriminatory method for ensuring that the company's assets, ratepayers and other EIS customers are protected from the risks created by collocation. Further, requiring a commercial tenant to obtain adequate insurance coverage from a financially sound underwriter, as determined by accepted industry standards, is neither unusual nor unreasonable.

(c) As noted above, Nevada Bell's tariff specifies that an EIS customer must maintain an insurance policy issued by an underwriter that maintains at least an "A" rating, according to Best's Key Rating Guide. This requirement, which is lower than the highest Best rating, strikes a reasonable balance between Nevada Bell's need for assurance that the underwriter possesses the financial resources to stand behind its contractual obligation and its desire to avoid placing unnecessary restrictions on a

Nevada Bell, Tariff F.C.C. No. 1, § 18.5(B)(f).

customer's discretion in selecting an insurance carrier. Permitting an EIS customer to obtain coverage from an underwriter with a rating below "A" would increase the risk that Nevada Bell's ratepayers and shareholders would be forced to assume the financial obligation of an EIS customer in the event of a major accident.

(d) Nevada Bell's EIS customers are required to furnish, upon request, "copies of any and all policies and/or with a certificate of insurance executed by a duly authorized representative of the insurer evidencing the coverage, limits, and provision" specified by the tariff. In view of the importance of protecting Nevada Bell's ratepayers against the risk of financial loss caused by an EIS customer's operations, it is clearly reasonable to require a customer to verify that it has complied with these tariff requirements. Further, the verification provision is neither burdensome nor unusual in typical landlord/tenant agreements.

## L. Liability Provisions

Nevada Bell's tariff does not contain a separate liability provision applicable to special access EIS customers. Rather, liability is governed by Sections 2.3.1 and 2.1.3 of Nevada Bell's tariff, which apply to all services furnished under its tariff F.C.C. No. 1.

Section 2.1.3 holds Nevada Bell liable for damages caused by its "willful misconduct." Nevada Bell's liability for damages in any other claim or action brought by a customer is limited to an amount "equal to the proportionate charge for the service for the

Nevada Bell, Tariff F.C.C. No. 1, § 18.5(B)h).

period during which the service was affected." In addition, the customer would be entitled to receive any credit allowance for a service interruption that may be due under Section 2.4.4(B) of the tariff. Section 2.3.1 holds the customer liable for damages to Nevada Bell's facilities caused by the customer's negligence, willful misconduct, improper use of Nevada Bell facilities or due to the malfunction of any facilities provided by someone other than Nevada Bell. These provisions have been in effect for six years and have not been challenged. Further, it is well-established that limitations on a telephone company's liability serve to restrict the cost of damage awards against the company and thus are essential to maintaining its costs and rates at reasonable levels.<sup>28</sup>

Nevada Bell opposes proposals that would grant EIS customers more favorable indemnity protection. Nevada Bell's existing limitations on actions brought by EIS customers parallel those that a landlord imposes in agreements with its tenants. Landlords of commercial real estate typically require their tenants to assume broader liability in order to protect the landlord's investment against the risk of damage by its tenants. In the event that a customer requests EIS in a Nevada Bell office, the relationship between Nevada Bell and the customer, as a practical matter, would amount to one of landlord/tenant, with one major difference. Nevada Bell may not unilaterally reduce its potential liability by

See <u>Bulbman v. Nevada Bell</u>, No. 21733, slip op. at 5-6 (Nev. Jan. 24, 1992); <u>Water v. Pacific Telephone Co.</u>, 523 P.2d 1161, 1164 (Cal. 1984).

declining to provide service. Nevada Bell's obligation to provide service underscores the need for limiting its liability.

# M. Billing From Intrastate and Intrastate Expanded Interconnection Tariffs

(a) Nevada Bell does not offer special access expanded interconnection service under its intrastate tariff. Accordingly, the issue of whether the "ten percent" rule should be used to determine whether the service should be billed under an interstate or an intrastate tariff does not apply to Nevada Bell's tariff.

### N. Letters of Agency

Nevada Bell's EIS tariff neither authorizes nor prohibits the use of letters of agency by interconnectors or their customers. In view of its estimate of demand, Nevada Bell sees no compelling reason to amend its EIS tariff to authorize explicitly the use of such letters of agency.

#### O. Inspections of Interconnector Space and Facilities

(a) Section 18.7 of the tariff requires special access EIS customers to permit Nevada Bell access to its floor space "to react to emergencies, to maintain the building operating systems (when applicable) and to ensure compliance with" governmental regulations that establish fire, health, safety and environmental requirements. Nevada Bell will not charge EIS customers for such inspections.

This provision reasonably furnishes Nevada Bell with the authority necessary to detect problems caused by an interconnector's equipment or operations that could damage the

telephone company's facilities and interrupt service. The tariff specifies the limited purposes of these inspections and does not expose a customer to arbitrary and unnecessary intrusions. In practice, Nevada Bell plans to give EIS customers advance notice of such inspections, except in the event of an emergency. Moreover, in most, if not all, cases such inspections will be conducted from exterior walkway areas and will not require entry by Nevada Bell personnel into the EIS customer's cage.

### P. Payment of Taxes and Other Assessments by EIS Customers

Nevada Bell's tariff does not currently require interconnectors to pay taxes and other charges assessed on their
facilities and operations at the central office. Such costs, to
the extent they are known or can be estimated, have been included
in the development of Nevada Bell's rates for special access EIS.

It is reasonable, however, for an exchange carrier to provide for
the recovery of such assessments that are not included in the
tariffed recurring and nonrecurring charges. Such a provision
would permit the recovery of such costs from the cost-causative
customer, consistent with well-established FCC policy.

#### II. CONCLUSION

For the foregoing reasons, the Commission should find and conclude that Nevada Bell's tariff provisions governing EIS are just and reasonable.

Respectfully submitted,

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DATED: August 20, 1993 Attorneys for Nevada Bell

# APPENDIX A

TRP

# DS1 Cross-Connection Cable and Cable Support Function

	T	<u> </u>	r	
	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
	EIS CHANNEL TERMINATION DS1			
ATOTAL INIVESTMENT, Link Blank & Causin	<b>₽</b> ₽77 ₽0	<b>c</b>	¢	6
1 TOTAL INVESTMENT: List Plant & Equip.	\$577.50			\$
2 OTHER CIRCUIT EQUIPMENT - 2232 - 9.3 YEARS				\$
3 OTHER CIRCUIT EQUIPMENT - 2232 - 2 YEARS	\$200.71		\$	\$
4 LAND - 2121 -	\$3.35			\$
5 BUILDINGS - 2111 - 30 YEARS	\$66.07		\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	<u> </u>	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life		\$		\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life			\$	\$
13 List: Name - Pt. 32 Acct No Dep. Life				\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
15 List: Name - Pt. 32 Acct No Dep. Life				\$
16 List: Name - Pt. 32 Acct No Dep. Life				\$
17 List: Name - Pt. 32 Acct No Dep. Life				\$
18 List: Name - Pt. 32 Acct No Dep. Life				\$
19 List: Name - Pt. 32 Acct No Dep. Life				<u>\$</u> \$
20 List: Name - Pt. 32 Acct No Dep. Life				\$
21 DEPRECIATION EXPENSE	\$72.88			\$
22 COST OF MONEY (\$ Amount)	\$62.14			\$ \$
			<b>⋾</b>	<del>३</del> %
23 COST OF MONEY (Percentage)	4103.12%	%		
24 FEDERAL INCOME TAX	\$32.01			\$
25 STATE AND LOCAL INCOME TAX	\$0.00	<u> </u>		\$
26 OTHER TAX: List Taxes	\$9.06			\$
27 OTHER OPERATING TAXES - 7240	\$9.06			\$
28 List:				\$
29 List:				\$
30 List:				\$
	\$			\$
32 List:	\$	\$	\$	\$
33 MAINTENANCE EXPENSE	\$20.28	\$	\$	\$
34 ADMIN and OTHER EXPENSE: List Expense	\$60.51	\$	\$	\$
35 MOTOR VEHICLE - 6112	\$0.27			\$
36 SPECIAL PURPOSE VEHICLE - 6114	\$0.05	\$		\$
37 GARAGE WORK EQUIPMENT - 6115	\$0.01	S		\$
38 OTHER WORK EQUIPMENT - 6116	\$0.04			\$
39 RENTAL OF LAND AND BUILDING - 6121.3	\$1.19			\$
40 FURNITURE AND ARTWORKS - 6122	\$1.02			\$
41 OFFICE EQUIPMENT - 6123	\$2.67	\$	\$ \$	\$
42 GENERAL PURPOSE COMPUTERS - 6124	\$4.94			\$
43 PROVISIONING EXPENSE - 6512	\$0.00	e l		\$
44 NETWORK ADMINISTRATION - 6532	\$2.64			
	\$15.03			\$
45 PLANT ADMINISTRATION - 6534 46 ENGINEERING - 6535				\$
	\$10.77	<b>P</b>	\$	\$
47 PRODUCT MANAGEMENT -6611	\$2.29			\$
48 SALES - 6612	\$3.11		\$	\$
49 PRODUCT ADVERTISING - 6613	\$0.92		\$	\$
50 CUSTOMER SERVICES - 6623	\$15.56	<u> </u>		\$
51 ANNUAL COST PER UNIT	\$256.88			\$
52 MONTHLY COST PER UNIT	\$21.41			\$
53 MONTHLY RATE PER UNIT	\$27.19	§;	\$	\$
54 UNIT OF MEASUREMENT	DS1 CHANNEL			
	TERMINATION		ļ	
55 RATIO: Rate / Direct Cost	1.7419			
56 RATIO: Rate / Unit Cost	1.2702			

DS 1 Cross-Connection
Cable and Cable Support Function

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
AFOTAL INIVESTMENT. LA DIALA GENERAL			<b>e</b>	<u> </u>
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$	\$	\$	\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$			<del>\$</del>
19 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
	\$			
20 List: Name - Pt. 32 Acct No Dep. Life		4		\$
21 DEPRECIATION EXPENSE	\$			\$
22 COST OF MONEY (\$ Amount)	\$		*	\$
23 COST OF MONEY (Percentage)	%	· · · · · · · · · · · · · · · · · · ·	%	%
24 FEDERAL INCOME TAX	\$			\$
25 STATE AND LOCAL INCOME TAX	\$			\$
26 OTHER TAX: List Taxes	\$			\$
27 List: Property Tax	\$			\$
28 List:	\$	\$	\$	\$
29 List:	\$	\$	\$	\$
30 List:	\$	\$	\$	\$
31 List:	\$	\$	\$	\$
32 List:	\$	\$	\$	\$
33 MAINTENANCE EXPENSE	\$			\$
34 ADMIN and OTHER EXPENSE: List Expens	S			\$
35 List: Name - Pt. 32 Acct No.	\$			\$
36 List: Name - Pt. 32 Acct No.				\$
37 List: Name - Pt, 32 Acct No.	\$	\$		\$
38 List: Name - Pt. 32 Acct No.	\$			\$
39 List: Name - Pt. 32 Acct No.				\$
40 List: Name - Pt. 32 Acct No.	\$			\$
41 List: Name - Pt. 32 Acct No.	Ψ	( <b>Y</b>	Ψ	Ψ
	\$	\$	\$ \$	\$ \$
	\$	\$	<b>D</b>	<del>*************************************</del>
43 List: Name - Pt. 32 Acct No.	\$	\$ \$	\$ \$ \$ \$	\$
44 List: Name - Pt. 32 Acct No.	\$	<u> </u>	<u> </u>	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	<u> </u>	\$
46 List: Name - Pt. 32 Acct No.	\$	\$ \$	5	\$
47 List: Name - Pt. 32 Acct No.	\$	2	5	\$
48 List: Name - Pt. 32 Acct No.	\$	\$ \$ \$		\$
49 List: Name - Pt. 32 Acct No.	\$	\$	<b>5</b>	\$
50 List: Name - Pt. 32 Acct No.			\$	\$
51 ANNUAL COST PER UNIT	\$	\$	\$	\$
52 MONTHLY COST PER UNIT	\$	\$		\$
53 MONTHLY RATE PER UNIT				\$
54 UNIT OF MEASUREMENT		· · · · · · · · · · · · · · · · · · ·		
	].	<b>]</b>	ļ	
55 RATIO: Monthly Rate Per Unit / Direct Cost				***************************************
56 RATIO: Monthly Rate Per Unit / Unit Cost	<del>                                     </del>	<del></del>		
Notes:	<del></del>	L		

10 Cross-Connection Cable and Cable Support Function includes costs for all cabling and cable support structures between interconnector's space and LEC's MDF.

[2] Row St. Link of measurement is the unit on which the price is below sesses of a nor R. and DSI programment are

DS3 Cross-Connection
Cable and Cable Support Function

Recurring Rate

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Flement Name #4
	EIS CHANNEL TERMINATION DS3	Trate Clerion Trains	THE ENGINEER PLANTS NO.	Natu Consolit Name and
1 TOTAL INVESTMENT: List Plant & Equip.	\$2,366.06	\$	\$	\$
2 OTHER CIRCUIT EQUIPMENT - 2232 - 9.3 YEAR				\$
3 OTHER CIRCUIT EQUIPMENT - 2232 - 2 YEARS				\$
4 LAND - 2121 -	\$13.74			\$
5 BUILDINGS - 2111 - 30 YEARS	\$270.72			\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
8 List: Name - Pt. 32 Acct No Dep. Life 9 List: Name - Pt. 32 Acct No Dep. Life	\$ \$			\$ \$
10 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$  \$			\$ \$
12 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
14 List; Name - Pt. 32 Acct No Dep. Life	\$			\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	\$			\$
		\$	\$	\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
21 DEPRECIATION EXPENSE	\$523.56			\$
22 COST OF MONEY (\$ Amount)	\$255.97			\$
23 COST OF MONEY (Percentage)	17266.38%		%	%
24 FEDERAL INCOME TAX	√\$131.85 \$0.00		<u> </u>	\$
25 STATE AND LOCAL INCOME TAX 26 OTHER TAX: List Taxes	\$0.00 \$38.14			\$ \$
27 OTHER OPERATING TAXES - 7240	\$38.14 \$38.14			<del>\$</del> \$
	\$ \$50.14			\$
,	\$			\$ \$
				\$
	\$	Š		\$
	\$	\$	\$	\$
33 MAINTENANCE EXPENSE	\$85.39			\$
34 ADMIN and OTHER EXPENSE: List Expense	\$254.95			\$
35 MOTOR VEHICLE - 6112	\$1.12			\$
36 SPECIAL PURPOSE VEHICLE - 6114	\$0.22	\$	\$	\$
37 GARAGE WORK EQUIPMENT - 6115	\$0.04			\$
38 OTHER WORK EQUIPMENT - 6116	\$0.19	\$		\$
39 RENTAL OF LAND AND BUILDING - 6121.3	\$5.03		·	\$
40 FURNITURE AND ARTWORKS - 6122	\$4.31	\$	\$	\$
41 OFFICE EQUIPMENT - 6123	\$11.25		<u> </u>	\$
42 GENERAL PURPOSE COMPUTERS - 6124	\$20.83			\$
43 PROVISIONING EXPENSE - 6512 44 NETWORK ADMINISTRATION - 6532	\$0.00 \$11.10			\$ \$
45 PLANT ADMINISTRATION - 6534	\$63.30			<u>φ</u> \$
46 ENGINEERING - 6535	\$45.36			\$
47 PRODUCT MANAGEMENT -6611	\$9.66			\$
48 SALES - 6612	\$13.09	<u>\$</u>	\$	\$
49 PRODUCT ADVERTISING - 6613	\$3.89		<u> </u>	\$
50 CUSTOMER SERVICES - 6623	\$65.56	\$		\$
51 ANNUAL COST PER UNIT	\$1,289.86			\$
52 MONTHLY COST PER UNIT	\$107.49	\$	\$	\$
53 MONTHLY RATE PER UNIT	\$128.29		\$	\$
54 UNIT OF MEASUREMENT	DS3 CHANNEL			
	TERMINATION			<u> </u>
55 RATIO: Rate / Direct Cost	1.5445			
56 RATIO: Rate / Unit Cost	1.1935			

Notes:

<sup>(1)</sup> Cross-Connection Cable and Cable Support Function includes costs for all cabling and cable support structures between interconnector's space and LEC's MDF.

(2) Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per 2. per DS3 arrangement, etc.

DS 3 Cross-Connection
Cable and Cable Support Function

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
ATOTAL INICOTACNE LEADING OF THE	<b></b>			
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$ \$
2 List: Name - Pt. 32 Acct No Dep. Life 3 List: Name - Pt. 32 Acct No Dep. Life	\$		\$ \$	\$ \$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$	\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$			\$ ·
11 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life 13 List: Name - Pt. 32 Acct No Dep. Life	\$	\$ \$		\$ \$
14 List: Name - Pt. 32 Acct No Dep. Life	<u> </u>	\$	\$	\$ \$
15 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$	\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
19 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
21 DEPRECIATION EXPENSE	\$			\$
22 COST OF MONEY (\$ Amount)		T	<u>'</u>	\$
23 COST OF MONEY (Percentage) 24 FEDERAL INCOME TAX	%	%	%	%
25 STATE AND LOCAL INCOME TAX	\$ \$	\$ \$		\$ \$
	\$	\$		\$
	\$			\$ *
28 List:	\$		\$	\$
29 List:	\$	\$		\$
		\$	\$	\$
		\$	\$	\$
		\$		\$
				\$
34 ADMIN and OTHER EXPENSE: List Expens 35 List: Name - Pt. 32 Acct No.		\$ \$		\$ \$
	\$	\$ .		\$ \$
		\$		\$
	<u> </u>			\$
39 List: Name - Pt. 32 Acct No.	\$ \$	\$		\$
40 List: Name - Pt. 32 Acct No.	\$	\$		\$
41 List: Name - Pt. 32 Acct No.		\$	\$	\$
42 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
44 List: Name - Pt. 32 Acct No. 45 List: Name - Pt. 32 Acct No.	\$	\$ .	\$ \$	<u> </u>
45 List: Name - Pt. 32 Acct No. 46 List: Name - Pt. 32 Acct No.	\$ \$	\$ \$	\$ \$	P
47 List: Name - Pt. 32 Acct No.	\$	\$	\$   \$	\$
48 List: Name - Pt. 32 Acct No.		\$	\$	\$
49 List: Name - Pt. 32 Acct No.	\$ \$ \$	\$	\$	\$
50 List: Name - Pt. 32 Acct No.	\$	\$	5	\$
51 ANNUAL COST PER UNIT	\$		\$ \$	\$
52 MONTHLY COST PER UNIT	\$	\$	\$	\$
	\$	\$	\$	\$
54 UNIT OF MEASUREMENT	!	- 1		
55 PATIO: Monthly Boto Bost Ind ( Disease Cont				
55 RATIO: Monthly Rate Per Unit / Direct Cost 56 RATIO: Monthly Rate Per Unit / Unit Cost				
Notes:		L		

<sup>(1)</sup> Cross-Connection Cable and Cable Support Function includes costs for all cabling and cable support structures between interconnector's space and LEC's MDF. (2) Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per ft., per DS3 arrangement, etc.

DS1 Cross-Connection Equipment Function

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
·				
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life		\$		\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life 8 List: Name - Pt. 32 Acct No Dep. Life	\$	\$ \$		\$
8 List: Name - Pt. 32 Acct No Dep. Life 9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$ \$
10 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$ \$
11 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
19 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
20 List: Name - Pt. 32 Acct No Dep. Life			\$	\$
21 DEPRECIATION EXPENSE 22 COST OF MONEY (\$ Amount)	\$			\$
23 COST OF MONEY (\$ Amount)	%	<b>\$</b>	\$ %	\$ %
24 FEDERAL INCOME TAX	<del></del>			\$
25 STATE AND LOCAL INCOME TAX				\$
26 OTHER TAX: List Taxes				\$
27 List: Property Tax		\$		\$
28 List:				\$
29 List:				\$
30 List:				\$
31 List:				\$
32 List:				\$
33 MAINTENANCE EXPENSE	\$	\$	\$	\$
34 ADMIN and OTHER EXPENSE: List Expense 35 List: Name - Pt. 32 Acct No.	\$		\$	\$
35 List: Name - Pt. 32 Acct No. 36 List: Name - Pt. 32 Acct No.			\$ \$	\$ \$
37 List: Name - Pt. 32 Acct No.			\$	\$
38 List: Name - Pt. 32 Acct No.		\$		<del>\$</del>
39 List: Name - Pt. 32 Acct No.				<u> </u>
40 1:4 1		<u> </u>		
41 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
42 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	5
44 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$ \$	\$	
46 List: Name - Pt. 32 Acct No.	\$	\$	\$	
47 List: Name - Pt. 32 Acct No.	\$	\$	\$	
	\$	\$ \$	\$	P
50 List: Name - Pt. 32 Acct No.	\$ \$	\$ \$	<b>&gt;</b>	P
	\$	\$	\$	
52MONTHLY COST PER UNIT	\$	\$	\$	
53 MONTHLY RATE PER UNIT	\$	\$	\$	
54 UNIT OF MEASUREMENT		·	·	
<u> </u>				[
55 RATIO: Rate / Direct Cost				
56 RATIO: Rate / Unit Cost				

<sup>(1)</sup> The Cross-Connection Equipment Function includes casts for all equipment between the interconnectors space and the LEC's MDF, e.g., repeaters.

Excused is cable, cable support, and all termination equipment.

(2) Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per POT frame, per DS1 arrangement, etc.

DS 1 Cross-Connection Equipment Function

· · · · · · · · · · · · · · · · · · ·	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
	,			
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$	
3 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$ \$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$ \$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$ \$	\$		\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
	\$	\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
15 List: Name - Pt. 32 Acct No Dep. Life	Š	\$		\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$	S		\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$	\$ \$	\$	\$
18 List: Name - Pt. 32 Acct No Dep. Life		\$		\$
19 List: Name - Pt. 32 Acct No Dep. Life	Š	\$		\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
		\$		\$
				\$
23 COST OF MONEY (Percentage)	%			
				\$
		\$		\$
26 OTHER TAX: List Taxes	\$			\$
27 List: Property Tax	\$	\$		\$
28 List:		\$		\$
29 List:				\$
30 List:	\$	\$		\$
		\$		\$
				\$
34 ADMIN and OTHER EXPENSE: List Expens			\$	\$ \$
				\$
		\$		\$
37 List: Name - Pt. 32 Acct No.	\$ \$	\$	\$	\$
		\$		\$
39 List: Name - Pt. 32 Acct No.				\$
				\$
42 List: Name - Pt. 32 Acct No.	\$	\$	\$ \$	\$ \$ \$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
44 List: Name - Pt. 32 Acct No.	\$	\$	\$ \$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
46 List: Name - Pt. 32 Acct No.	\$_	\$	\$	\$
47 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$ \$ \$ \$
48 List: Name - Pt. 32 Acct No.	\$		\$	\$
49 List: Name - Pt. 32 Acct No.	\$	\$	\$ \$ \$ \$	\$
50 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
51 ANNUAL COST PER UNIT	\$ \$	\$	\$	\$
52 MONTHLY COST PER UNIT	\$		\$	\$
53 MONTHLY RATE PER UNIT			\$	\$
54 UNIT OF MEASUREMENT			1	
54 UNIT OF MEASUREMENT				
54 UNIT OF MEASUREMENT  55 RATIO: Monthly Rate Per Unit / Direct Cost				

<sup>(1)</sup> The Cross-Connection Equipment Function includes costs for all equipment between the interconnectors space and the LEC's MDF, e.g., repeaters.

<sup>(2)</sup> Row 64: Unit of measurement is the unit on which the rate is being assessed, e.g., per POT frame, per DS1 arrangement, etc.

# DS3 Cross-Connection Equipment Function

Recurring Rate

TOTAL INVESTMENT: List Plant & Equip.   \$   \$   \$   \$   \$   \$   \$   \$   \$		Date Firmed Name 41	D-1- F1	Data Flames No.	B-1- 51
List Name - Pt. 32 Acct No Dep. Life	·	Rate Element Name #1	Rate Element Name #2	Kate Element Name #3	Kate Element Name #4
List Name - Pt. 32 Acct No Dep. Life					
List Name - Pt. 32 Acct No Dep. Life		<u></u>			
3 List: Name - Pt. 32 Acct No Dep. Life \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$	\$	\$	
4 List: Name - Pt. 32 Acct No Dep. Life \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
S					· ·
6 List: Name - Pt. 32 Acct No Dep. Life \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$	\$	\$	\$
Table   Tabl	5 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
Table   Tabl	6 List; Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 LIST. Name - Pt. 32 Acct No Dep. Life \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$		\$	\$
9   List: Name - Pt. 32 Acct No Dep. Life   \$   \$   \$   \$   \$   \$   \$   \$   \$					
10   List: Name - Pt. 32 Acct No Dep. Life   \$   \$   \$   \$   \$   \$   \$   \$   \$		\$			
11   List: Name - Pt. 32 Acct No Dep. Life   \$   \$   \$   \$   \$   \$   \$   \$   \$		Š			
List: Name - Pt. 32 Acct No Dep. Life		\$			
13		\$			
List: Name - Pt. 32 Acct No Dep. Life   \$   \$   \$   \$   \$   \$   \$   \$   \$		<b>e</b>			
15		Ψ			
16		<del>\$</del>			
Table   List: Name - Pt. 32 Acct No Dep. Life   S   S   S   S		<b>3</b>			
List: Name - Pt. 32 Acct No Dep. Life   \$   \$   \$   \$   \$   \$   \$   \$   \$					
19		\$			
DEPRECIATION EXPENSE   \$   \$   \$   \$   \$   \$   \$   \$   \$	18 List: Name - Pt. 32 Acct No Dep. Life	<b> \$</b>			
Depart		\$			
22 COST OF MONEY (\$ Amount) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$			
22 COST OF MONEY (\$ Amount) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	21 DEPRECIATION EXPENSE	\$		\$	\$
23 COST OF MONEY (Percentage)	22 COST OF MONEY (\$ Amount)			\$	\$
24 FEDERAL INCOME TAX				%	%
25 STATE AND LOCAL INCOME TAX \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	24 FEDERAL INCOME TAX				
26 OTHER TAX: List Taxes \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$			\$
27   List: Property Tax   \$   \$   \$   \$   \$   \$   \$   \$   \$				·	<del>*</del>
28 List: \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
29 List: \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
30 List: \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
31 List: \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
32 List: \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
33 MAINTENANCE EXPENSE \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
34 ADMIN and OTHER EXPENSE: List Expens \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
State   Stat					
36 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
36 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
37 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	36 List: Name - Pt. 32 Acct No.				\$
38 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	37 List: Name - Pt. 32 Acct No.				
39 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
40 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$			
41 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
43 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		T .	<b>▼</b>	Y I	₹
43 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		<del>*</del>	<del>*</del> -	<u> </u>	<u>*</u>
45 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	A3 Liet Name Dt 22 April No.	<del>*</del>	<del>*</del>	<u>*</u>	<u>*</u>
45 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		<del>9</del>	<del>7</del>	<del>P</del>	Ψ
46 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		<b>P</b>	<b>?</b>	P	<b>P</b>
47 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	LIST: Name - Pt. 32 Acct No.			}	<u> </u>
48 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ 49 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	List: Name - Pt. 32 Acct No.	\$	\$	5	\$
49 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ 50 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4/ List: Name - Pt. 32 Acct No.	\$	\$	<b>5</b>	\$
49 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ 50 List: Name - Pt. 32 Acct No. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	48 List: Name - Pt. 32 Acct No.	\$ ;	\$	5	\$
51 ANNUAL COST PER UNIT \$ \$ \$ \$ \$ \$ 52 MONTHLY COST PER UNIT \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	49 List: Name - Pt. 32 Acct No.	\$	\$	<b>\$</b>	\$
51 ANNUAL COST PER UNIT \$ \$ \$ \$ \$ \$ 52 MONTHLY COST PER UNIT \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	50 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
52 MONTHLY COST PER UNIT \$ \$ \$ \$ \$ 53 MONTHLY RATE PER UNIT \$ \$ \$ \$ \$ \$ 54 UNIT OF MEASUREMENT \$ 55 RATIO: Rate / Direct Cost	51 ANNUAL COST PER UNIT	\$	\$	\$	\$
53 MONTHLY RATE PER UNIT \$ \$ \$ \$ 54 UNIT OF MEASUREMENT 55 RATIO: Rate / Direct Cost	52 MONTHLY COST PER UNIT	\$	\$	5	\$
54 UNIT OF MEASUREMENT 55 RATIO: Rate / Direct Cost					
55 RATIO: Rate / Direct Cost			·		
			ĺ	[	
	55 RATIO: Rate / Direct Cost		<del></del>		<del></del>
SOLUTIO, Nate / Unit Cost			· · · · · · · · · · · · · · · · · · ·		
<b></b> .	Notes:	1		<u></u>	

(1) Th

Excluded is cable, cable support, and all termination equipment.

<sup>2)</sup> Row 54; Unit of measurement is the unit on which the rate is being assessed, e.g., per POT frame, per DS1 arrangement, etc.

DS3 Cross-Connection Equipment Function

		Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #
1TOTAL IN	VESTMENT: List Plant & Equip.	\$	\$	\$	\$
	me - Pt. 32 Acct No Dep. Life	\$		\$	\$
3 List: No	me - Pt. 32 Acct No Dep. Life	\$		\$	\$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$ .	\$
	me - Pt. 32 Acct No Dep. Life	\$			\$
	me - Pt. 32 Acct No Dep. Life	\$		\$	\$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	ime - Pt. 32 Acct No Dep. Life	<del>  </del>			\$
	ime - Pt. 32 Acct No Dep. Life	\$			\$
	me - Pt. 32 Acct No Dep. Life	\$	<b>3</b>	\$	\$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
13 List: Na	me - Pt. 32 Acct No Dep. Life	\$		\$	\$
14 List: Na	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	me - Pt. 32 Acct No Dep. Life	\$			\$
16 List: Na	me - Pt. 32 Acct No Dep. Life	\$		\$	\$
	me - Pt. 32 Acct No Dep. Life	\$		\$	\$ \$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
20 List: Na	me - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	ATION EXPENSE	\$	\$	\$	\$
22 COST OF	MONEY (\$ Amount)	\$	\$	\$	\$
23 COST OF	MONEY (Percentage)	%		%	9
24 EEDERAI	. INCOME TAX	\$			\$
	ND LOCAL INCOME TAX	\$		\$	\$
	AX: List Taxes	\$		\$	\$
27 List: Pr	орепу тах	\$			\$
28 List:		\$		\$	\$
29 List:	·	\$			\$
30 List:					\$
31 List:		\$	\$		\$
32 List:		\$		\$	\$ .
	ANCE EXPENSE	\$			\$
	d OTHER EXPENSE: List Expens	\$		\$	\$
35 List: Na	me - Pt. 32 Acct No.	\$	\$	\$	\$
36 List: Na	me - Pt. 32 Acct No.	\$	\$	\$	\$
37 List: Na	me - Pt. 32 Acct No.			\$	\$
	me - Pt. 32 Acct No.	\$	\$ \$	\$	\$
	me - Pt. 32 Acct No.	\$		\$	\$
	me - Pt. 32 Acct No.				\$
41 list: Na	me - Pt. 32 Acct No.		T		\$
	me - Pt. 32 Acct No.	\$	\$	\$	\$
	me - Pt. 32 Acct No.	\$	\$	\$	\$
		φ	*	<u> </u>	
	me - Pt. 32 Acct No. me - Pt. 32 Acct No.			\$	\$
		\$	\$ \$ \$ ·	\$	\$
46 List: Na	me - Pt. 32 Acct No.	\$	<u> </u>	\$	<u> </u>
47 List: Na	me - Pt. 32 Acct No.	\$	<u> </u>	\$	\$
	me - Pt. 32 Acct No.	\$			\$
	me - Pt. 32 Acct No.	\$	\$	\$ \$	\$
	me - Pt. 32 Acct No.	\$	\$	\$	\$
	COST PER UNIT	\$	\$	\$	\$
	COST PER UNIT	\$	\$	\$	<b>5</b>
	RATE PER UNIT		\$		\$
	MEASUREMENT		<u>-</u>		
]	- +··································				
55 RATIO: M	onthly Rate Per Unit / Direct Cost				

<sup>(1)</sup> The Creek-Connection Equipment Function includes costs for all equipment between the interconnectors space and the LEC's MDF, e.g., repeaters

Excluded to poble, public people and of terminative counterparts.

<sup>(2)</sup> Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per POT frame, per DS1 arrangement, etc.

DS1 Cross-Connection **Provisioning Function** 

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
1 TOTAL INVESTMENT: List Plant & Equip.		•	<u> </u>	ė.
2 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$	\$ \$	<b> \$</b>  \$
	<b>3</b>	\$		
3 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
10 List: Name - Pt, 32 Acct No Dep. Life	\$			\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
19 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$ \$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$ \$
	\$			
21 DEPRECIATION EXPENSE				\$
22 COST OF MONEY (\$ Amount)		<u> </u>		\$
23 COST OF MONEY (Percentage)	%		%	%
24 FEDERAL INCOME TAX	\$			\$
25 STATE AND LOCAL INCOME TAX	\$			\$
26 OTHER TAX: List Taxes	\$			\$
27 List: Property Tax	\$			\$
28 List:	<b> \$</b>			\$
29 List:	\$	\$	\$	\$
30 List:	\$	\$	\$	\$
31 List:	\$			\$
32 List:	\$			\$
33 MAINTENANCE EXPENSE	\$			\$
34 ADMIN and OTHER EXPENSE: List Expens	\$			\$
35 List: Name - Pt. 32 Acct No.	\$			\$
36 List: Name - Pt. 32 Acct No.	\$	\$		\$
37 List: Name - Pt. 32 Acct No.	\$			\$
38 List: Name - Pt. 32 Acct No.	\$			\$
39 List: Name - Pt. 32 Acct No.	4		~	<del></del>
	\$	\$	\$	\$
40 List: Name - Pt. 32 Acct No.	ĮΨ	Ψ	<u> </u>	<del>}</del>
41 List: Name - Pt. 32 Acct No.	\$	\$		\$
42 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
44 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
46 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
47 List: Name - Pt. 32 Acct No.			\$	\$
48 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
49 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$
	\$	\$		
51 ANNUAL COST PER UNIT	\$	\$	\$	\$
52 MONTHLY COST PER UNIT	\$		\$	\$ \$ \$
53 MONTHLY RATE PER UNIT				\$
54 UNIT OF MEASUREMENT	<u> </u>	<del></del>	·	<del></del>
O TOTAL OF MICHOCAL PARCEL	ļ	Ì	}	
55 RATIO: Rate / Direct Cost	<del> </del>			
				<del> </del>
56 RATIO: Rate / Unit Cost	L	<u>:</u>		

DS 1 Cross-Connection Provisioning Function

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
1/TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$ .		\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
15 List: Name - Pt. 32 Acct No Dep. Life 16 List: Name - Pt. 32 Acct No Dep. Life			\$ \$	\$ \$
17 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$		\$	\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
19 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$ \$	\$
21 DEPRECIATION EXPENSE				\$
22 COST OF MONEY (\$ Amount)	\$		\$	\$
23 COST OF MONEY (Percentage)	%	%	%	%
24 FEDERAL INCOME TAX				\$
25 STATE AND LOCAL INCOME TAX		\$		\$
26 OTHER TAX: List Taxes				\$
27 List: Property Tax	\$	\$ \$	\$	\$
28 List:				\$
29 List:	\$	\$		\$
30 List:	\$			\$
31 List:				\$
32 List:		\$	\$	\$
33 MAINTENANCE EXPENSE		\$		\$
34 ADMIN and OTHER EXPENSE: List Expens				\$
35 List: Name - Pt. 32 Acct No.				\$
36 List: Name - Pt. 32 Acct No. 37 List: Name - Pt. 32 Acct No.				\$ \$
38 List: Name - Pt. 32 Acct No.	\$		\$	\$
39 List: Name - Pt. 32 Acct No.	\$	\$		\$ \$
40 List: Name - Pt. 32 Acct No.	\$	\$		\$
		<del></del>		\$
42 List: Name - Pt. 32 Acct No.	Š	\$ \$	\$ \$	\$
43 List: Name - Pt. 32 Acct No.	\$	<u>š</u>	\$	\$
44 List: Name - Pt. 32 Acct No.	\$ \$ \$ \$	\$ \$	\$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
	\$	\$	\$	\$
47 List: Name - Pt. 32 Acct No.	\$	\$ \$	\$	\$
48 List: Name - Pt. 32 Acct No.	\$ \$ \$ \$	\$	\$	\$
49 List: Name - Pt. 32 Acct No.	\$	\$		\$ ·
50 List: Name - Pt. 32 Acct No.	\$ \$	\$ \$	5	\$
51 ANNUAL COST PER UNIT	\$	\$	5	\$
52 MONTHLY COST PER UNIT	\$	\$		
53 MONTHLY RATE PER UNIT	\$	\$	\$	<b>S</b>
54 UNIT OF MEASUREMENT				
55 PATIO: Manthly Pata Part Int / Direct Cost	· ·			
55 RATIO: Monthly Rate Per Unit / Direct Cost 56 RATIO: Monthly Rate Per Unit / Unit Cost				
CONTROL MORE IN COST	<u> </u>		<u></u> l	

Notes:

<sup>(1)</sup> The Cross-Connection Provisioning Function includes costs associated with service order processing, circuit design, provisioning, installation, and testing for the cross-connection between the interconnection's space and the LEC's MOF.

for the cross-connection between the interconnections space and the LEC's MLP.

2) Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per DS1 arrangement, per additional DS1 arrangement, etc.

## DS3 Cross-Connection Provisioning Function

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$ \$	\$	\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$ \$	\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
15 List: Name - Pt. 32 Acct No Dep. Life	3	\$	\$	\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
17 List; Name - Pt. 32 Acct No Dep. Life	\$ \$ \$ \$			\$
18 List: Name - Pt. 32 Acct No Dep. Life				\$
19 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
21 DEPRECIATION EXPENSE			\$	\$
22 COST OF MONEY (\$ Amount)				\$
23 COST OF MONEY (Percentage)	%		%	. %
24 FEDERAL INCOME TAX			\$	\$
25 STATE AND LOCAL INCOME TAX	\$			\$
26 OTHER TAX: List Taxes	\$	\$		\$
27 List: Property Tax				\$
28 List:				\$
29 List:				\$
30 List:			\$	\$
31 List:				\$
32 List:				\$
33 MAINTENANCE EXPENSE				\$
	\$			\$
35 List: Name - Pt. 32 Acct No.	\$			\$
36 List: Name - Pt. 32 Acct No.	\$			\$
37 List: Name - Pt. 32 Acct No.	\$			\$
38 List: Name - Pt. 32 Acct No.				\$
39 List: Name - Pt. 32 Acct No.	\$	\$	\$ ;	\$
40 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
41 List: Name - Pt. 32 Acct No.	\$ \$ \$	\$	§	\$
42 List: Name - Pt. 32 Acct No.	\$		\$	\$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
44 List: Name - Pt. 32 Acct No.		\$	\$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	5
46 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
47 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$
48 List: Name - Pt. 32 Acct No.	\$		\$ .	§
49 List: Name - Pt. 32 Acct No.			\$ ]:	<b>S</b>
50 List: Name - Pt. 32 Acct No.	\$	\$	\$	5
51 ANNUAL COST PER UNIT			\$	\$
52 MONTHLY COST PER UNIT	\$	\$	\$	\$
53 MONTHLY RATE PER UNIT	\$	\$	\$	\$
54 UNIT OF MEASUREMENT			I	
55 RATIO: Rate / Direct Cost				
56 RATIO: Rate / Unit Cost		. 1		
				····

<sup>(1)</sup> The Cross-Connection Provisioning Function includes costs associated with service order processing, circuit design, provisioning, installation, and testing for the cross-connection between the interconnector's space and the LEC's MDF.

(2) Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per DS3 enrangement, per additional DS3 arrangement, etc.

DS 3 Cross-Connection Provisioning Function

	Rate Flament Name #1	Rate Element Name #2	Raja Fiameni Nama #3	Rate Element Name #
	Kate Cletteric Matter & I	Nate Cignetic Nation #2	Care Cumper Marile 40	Leve Clatificit Letter x-
		<u> </u>		
1 TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life 4 List: Name - Pt. 32 Acct No Dep. Life	\$ \$	\$ \$	\$	\$ \$
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$ \$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	S			\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$	\$	\$ \$ \$	\$
12 List; Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
13 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
14 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$			\$
17 List: Name - Pt. 32 Acct No Dep. Life 18 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$	\$		\$ \$
19 List: Name - Pt. 32 Acct No Dep. Life	<b>&amp;</b>			\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
21 DEPRECIATION EXPENSE	\$	\$	\$	\$
22 COST OF MONEY (\$ Amount)		\$		\$
23 COST OF MONEY (Percentage)	%	%	%	%
24 FEDERAL INCOME TAX		\$	\$	\$
25 STATE AND LOCAL INCOME TAX		\$	\$	\$
26 OTHER TAX: List Taxes	\$	\$	\$	\$
27 List: Property Tax		\$		\$
28 List:	\$	\$		\$
29 List:	\$			\$
30 List:				\$
31 List:	\$	\$		\$
32 List:	\$	\$		\$
33 MAINTENANCE EXPENSE 34 ADMIN and OTHER EXPENSE: List Expens				\$ \$
35 List: Name - Pt. 32 Acct No.				\$ \$
36 List: Name - Pt. 32 Acct No.				\$
37 List: Name - Pt. 32 Acct No.				\$
	\$	\$		\$
		\$		<u> </u>
41 List: Name - Pt. 32 Acct No.	\$	\$		\$
42 List: Name - Pt. 32 Acct No.	\$	\$	5 /	5
43 List: Name - Pt. 32 Acct No.	\$	\$ ;	\$	<b>5</b>
44 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	
46 List: Name - Pt. 32 Acct No.	\$	\$	5	\$
47 List: Name - Pt. 32 Acct No.	\$	\$		<u> </u>
48 List: Name - Pt. 32 Acct No.	\$	\$		<u> </u>
49 List: Name - Pt. 32 Acct No.	\$ \$ ,	\$ : \$ :		<del></del>
50 List: Name - Pt. 32 Acct No. 51 ANNUAL COST PER UNIT	\$	\$ 5	P	<u> </u>
52 MONTHLY COST PER UNIT	\$	\$ \$	2	<u> </u>
			<u> </u>	
54 UNIT OF MEASUREMENT	<del></del>	<del></del>		
The state of the s	1			
55 RATIO: Monthly Rate Per Unit / Direct Cost				
56 RATIO: Monthly Rate Per Unit / Unit Cost				
Notes:		<del></del>		

<sup>(1)</sup> The Cross-Connection Provisioning Function includes costs associated with service order processing, circuit design, provisioning, installation, and testing for the cross-connection between the interconnector's space and the LEC's MOF.

<sup>(2)</sup> Row 54: Unit of measurement is the unit on which the rate is being assessed, e.g., per DS3 arrangement, per additional DS3 arrangement, etc.

## Termination Equipment Function

	<del></del>	<del></del>		<u> </u>
	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #4
	INTERCONNECTION CHAMBER	INTERCONNECTION CHAMBER	INTERCONNECTION CHAMBER	INTERCONNECTION CHAMBE
	RENONVOZ - PARTITIONED	RENONVOZ - PARTITIONED	RENONVOZ - PARTITIONED	RENONVOZ - PARTITIONED
1 TOTAL INVESTMENT: List Plant & Equip.	\$11,369.15	\$10,771.80	\$6,981.58	\$28,196.71
2 OTHER CIRCUIT EQUIPMENT 2232 - 5 YEAR		\$10,000.00		\$23,000.00
3 LAND - 2121 -	\$81.90	\$42.96	\$41.01	\$90.12
4 BUILDINGS - 2111 - 30 YEARS	\$1,287.25	\$728.84	\$940.57	\$5,106.59
5 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life			\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
12 List Name - Pt. 32 Acct No Dep. Life		\$	\$ \$	\$
13 List Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
14 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
15 List Name - Pt. 32 Acct No Dep. Life		\$	<b>\$</b> \$	\$
16 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
17 List: Name - Pt. 32 Acct No Dep. Life		\$	\$	\$
18 List: Name - Pt. 32 Acct No Dep. Life	\$	\$		\$
	J	<u> </u>		
19 List: Name - Pt. 32 Acct No Dep. Life		\$	\$ \$	\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$ 6054.77	<b>⊅</b>	Y	<b>\$</b>
21 DEPRECIATION EXPENSE	\$251.77	\$221.02	\$160.04	\$693.39
22 COST OF MONEY (\$ Amount)	\$1,223.55	\$1,147.45	\$753.72	\$3,065.01
23 COST OF MONEY (Percentage)	103772.23%	99755.81%		
24 FEDERAL INCOME TAX	\$629.52	\$590.38	\$387.78	\$1,576.89
25 STATE AND LOCAL INCOME TAX	\$0.00	\$0.00	\$0.00	\$0.00
26 OTHER TAX: List Taxes	\$187.05	\$177.01	\$114.92	\$464.60
27 OTHER OPERATING TAXES - 7240	\$187.05	\$177.01	\$114.92	\$464.60
28 List:	\$	\$	\$	\$
			\$	\$
30 List:		\$	\$	\$
31 List:		\$	\$	\$
32 List:	\$	\$	\$	<u>\$</u>
33 MAINTENANCE EXPENSE	\$418.88	\$344.97	\$271.15	\$1,217.15
34 ADMIN and OTHER EXPENSE: List Expense	\$1,250.04	\$1,182.92	\$767.98	\$3,104.81
35 MOTOR VEHICLE - 6112	\$5.51	\$5.22	\$3.39	\$13.70
36 SPECIAL PURPOSE VEHICLE - 6114	\$1.10	\$1.04	\$0.67	\$2.72
37 GARAGE WORK EQUIPMENT - 6115	\$0.20	\$0.19	\$0.12	\$0.49
38 OTHER WORK EQUIPMENT - 6116	\$0.92	\$0.87	\$0.57	\$2.29
39 RENTAL OF LAND AND BUILDING - 6121.3	\$24.68	\$23.36	\$15.16	\$61.31
40 FURNITURE AND ARTWORKS - 6122	\$21.11	\$19.98	\$12.97	\$52.44
41 OFFICE EQUIPMENT - 6123	\$55.17	\$52.21	\$33.89	\$137.02
42 GENERAL PURPOSE COMPUTERS - 6124	\$102.11	\$96.62	\$62.73	\$253.61
43 PROVISIONING EXPENSE - 6512	\$0.00	\$0.00	\$0.00	\$0.00
44 NETWORK ADMINISTRATION - 6532	\$54.43	\$51.51	\$33.44	\$135.20
45 PLANT ADMINISTRATION - 6534	\$310.38	\$293.71	\$190.69	\$770.90
46 ENGINEERING - 6535	\$222.38	\$210.43	\$136.62	\$552.33
47 PRODUCT MANAGEMENT -6611	\$47.38	\$44.84	\$29.11	\$117.68
48 SALES - 6612	\$64.18	\$60.73	\$39.43	\$159.41
49 PRODUCT ADVERTISING - 6613	\$19.06	\$18.04	\$11.71	\$47.35
50 CUSTOMER SERVICES - 6623	\$321.43	\$304.17	\$197.48	\$798.36
51 ANNUAL COST PER UNIT	\$3,960.81	\$3,663.75	\$2,455.59	\$10,121.85
52MONTHLY COST PER UNIT	\$330.07	\$305.31	\$204.63	\$843.49
53MONTHLY COST PER UNIT	\$434.81	\$406.18	\$268.53	\$1,097.87
54UNIT OF MEASUREMENT	L		PER 100 SQ FT	PER 100 SQ FT
1 34 CINIT OF MEASUREMENT	PER 100 SQ FT	PER 100 SQ FT	FER IOU SQ FI	PER IND SOLFI
SERATIO: Pate / Direct Cont	0.00==	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		2.0106
55 RATIO: Rate / Direct Cost	2.0675	2.1157	2.0489	
56 RATIO: Rate / Unit Cost	1.3173	1.3304	1.3123	1.3016

<sup>(1)</sup> The Termination Equipment Function includes all equipment in or adjacent to the interconnector's space that is used for cross-connection functions, except
the stress-connection healt, e.g., POT trames, DEX beards, as well as equipment here and other equipment installed by the LEC in the interconnector's space.

7.7 Rev. ME 164 of consumments in the surface of the control of

## Termination Equipment Function

Nonrecurring Rate

	Rate Element Name #1	Rate Element Name #2	Rate Element Name #3	Rate Element Name #
1/TOTAL INVESTMENT: List Plant & Equip.	\$	\$	\$	\$
2 List: Name - Pt. 32 Acct No Dep. Life	Š	\$	\$	\$
3 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
4 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
5 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
6 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
7 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
8 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
9 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
10 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
11 List: Name - Pt. 32 Acct No Dep. Life	\$ \$ \$		\$	\$
12 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
	\$	\$	\$	\$
	\$		\$	\$
15 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
16 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
17 List: Name - Pt. 32 Acct No Dep. Life	\$		\$	\$
18 List: Name - Pt. 32 Acct No Dep. Life			\$	\$
19 List: Name - Pt. 32 Acct No Dep. Life				\$
20 List: Name - Pt. 32 Acct No Dep. Life	\$	\$	\$	\$
				\$
				\$
23 COST OF MONEY (Percentage)	%	%	%	%
		\$	\$	\$
			\$	\$
26 OTHER TAX: List Taxes				\$
				\$
				\$
				\$
			\$	\$
			\$ \$	\$ \$
33 MAINTENANCE EXPENSE				\$
34 ADMIN and OTHER EXPENSE: List Expens	φ •	\$ \$		\$ \$
35 List: Name - Pt. 32 Acct No.	<u>¢</u>			\$
	\$			\$
				\$
	\$	\$	\$	\$
		\$	\$	\$
40 List: Name - Pt. 32 Acct No.				\$
42 List: Name - Pt. 32 Acct No.	\$ \$	\$	\$	\$ \$
43 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
44 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
45 List: Name - Pt. 32 Acct No.	\$	\$	\$	<u>\$</u>
46 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$ \$
47 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
48 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
49 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
50 List: Name - Pt. 32 Acct No.	\$	\$	\$	\$
51 ANNUAL COST PER UNIT	\$	\$	\$	\$
	\$	\$	\$	\$
OZNOVITICI COST FER UNIT		\$		\$
	\$	<b>3</b> ) 14	₽ ŀ	
	\$	<b>P</b>	•	<del></del> _
53 MONTHLY RATE PER UNIT 54 UNIT OF MEASUREMENT	\$	<b>•</b>	<b>P</b>	<del> </del>
53 MONTHLY RATE PER UNIT	\$	<b>3</b>		

<sup>(1)</sup> The Termination Equipment Function includes all equipment in or adjacent to the interconnector's space that is used for cross-connection functions, except the cross-connection listed, e.g., POT transa, DSX boards, as equipment beys and other equipment installed by the LEC in the interconnector's space. (2) Res MS1 that of presumentage is the unit on which the cities is balon assessed as a part OOT forms not 100 causes for disrogramment.